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नई बिहली, शमिवार, अगस्त 16, 1980 (श्रावण 25, 1902)

No. 33] NEW DELHI, SATURDAY, AUGUST 16, 1980 (SRAVANA 25, 1902)

इस भाग में भिन्न पृष्ठ संख्या की शाली है किससे कि यह अलग संकलन के रूप में रखा जा सके।
(Separate paging is given to this Part in order that it may be filed as a separate compliation)

भाग Ш--खण्ड 2

[PART III—SECTION 2]

पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस [Notifications and Notices issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE PATENTS AND DESIGNS

Calcutta, the 16th August 1980

CORRIGENDUM

In the Gazette of India, Part-III, Section 2 dated 30th June, 1979 in page 401, Column 2, under the heading "PATENTS SEALED", line 1, for "141146" read "141461".

In the Gazette of India, Part-III, Section 2 dated 7th July, 1979 in page 415, Column 2, under the heading "PATENTS SEALED", line 1, for "143098", read "143039".

In the Gazette of India, Part-III, Section 2 dated 22nd December, 1979 in page 725, Column 2, under the heading "PATENTS SEALED", line 1, for "745280" read "145280".

APPLICATION FOR PATENTS FILED AT THE HEAD OFFICE

The dates shown in crescent brackets are the dates claimed under Section 135 of the Act.

10th July 1980

793/Cal/80. Maschinenfabrik Rieter A. G. Method of producing a staple fiber silver and apparatus for implementing the method.

794/Cal/80. Woodcoxen Engineering (International) Limited. Improvements in marine propellers, (7th September 79).

11th July 1980

795/Cal/80, Metal Box Limited. Closures for containers for wine or wine-based products.

796/Cal/80. Edinen Centar Po Chimia. Method of preparation of steroid hormones of pregnan skeleton.

797/Cal/80. Wavin B. V. Sealing Body for a pipe connection. (March 28, 1980).

798/Cal/80. Steel Authority of India Ltd. System for injections of solids into a blast furnace.

799/Cal/80. Steel Authority of India Ltd. Lime Injection into the hearth of a blast furnace.

800/Cal/80. Metallgesellschaft A.G. Process and apparatus for producing yarn from continuous filaments.

801/Cal/80. Sumitomo Chemical Company, Limited. Process for producing aminoaryl-\(\beta\)-sulfatoethylsulfone.

14th July 1980

802/Cal/80. Dr. K. N. Mallik. Ph.D., Gas-Fuel-named-by Synpyrol Fuel.

803/Cal/80. Widmer+Ernst AG. Processes and apparatus for treating nuts. (April 8, 1980).

804/Cal/80. M. Singh. Periodic Weigh Bridge.

805/Cal/80. H. Nemetz. Process for aerobic rotting and/or drying of organic waste material in a rotting bunker and equipment for carrying out the process.

15th July 1980

806/Cal/80. Balcke-durr AG. Resilient Shaft Coupling.

807/Cal/80. Biure Projectow Przemyslu Metali Niezelaznych BIPROMET—Method of anti-corrosive protection of silicon carbide products.

- 808/Cal/80, Hitachi, Ltd. Winding Machine.
- 809/Cal/80. Placido Zampieri. Boiler with pressurized firebox.
- 810/Cal/80, Placido Zampieri. Liquid fuel burner for generating a blue flame:

16th July 1980

- 811/Cal/80, R. N. Singh. Improved siphoning appliance.
- 812/Cal/80. J. P. Connolly. Improvements in or relating to tanks or like Jiquid containers.
- 813/Cal/80. Westing house Electric Corporation. Solids mass. flow determination.
- 814/Cal/80. Chinoin Gyogyszer-Es Vegyeszeti Termekek Gyara Rt. New 1-substituted-3-cycloalkyl-sulfonyl-pyrrolidine-2, 5-dione derivatives, fungicidal compositions containing the same and a process for the preparation of the active ingredients as well as the compositions.
- 815/Cal/80. Stanadyne, Inc. Fuel injection pump.
- 816/Cal/80. Mrs. Rajnish Sagar. A sewing kit.
- 817/Cal/80. The Alkali and Chemical Corporation of India Limited. Derivatives of methyl ricinoleate.

APPLICATIONS FOR PATENTS AT THE (DELHI BRANCH)

2nd June 1980

- 401/DEL/80. Council of Scientific & Industrial Research, "An Electrochemical Process for the production of 3 Nitro, 4 Hydroxy Toluene from p-Nitrotoluene".
- 402/DEL/80. Council of Scientific & Industrial Research, "Silicon Hall Probe".

3rd June 1980

- 403/DEL/80. Bayer Aktiengesellschaft, "Preparation of Cationic Triarylmethane Dyestuffs."
- 404/DEL/80. Freyssinet International (Stup), "Process and Device for removing from their Moulds prestressed concrete elements moulded on a long bed.
- 405/DEL/80. Ciba-Geigy AG., "Process for the production of bis-[0-(1-alkylthioethylimino)-N-methylcar-bamyl]-N, N'-sulfides."

4th June 1980

- 406/DEL/80, R & M Company, "Tiles".
- 407/DEL/80. R & M Company, "An improved process for the manufacture of a Glass Tile".
- 408/DEL/80.R & M Company, "Tiles".
- 409/DEL/80. R & M Company, "Constructional Tiles".
- 410/DEL/80. Mr. Vijay Kumar Paul, "A Sighting Device".
- 411/DEL/80. Mr. Vijay Kumar Paul, "A Sighting Device".
- 412/DEL/80. Mr. Vijay Kumar Paul, "A Process for forming a shaped nictal article".
- 413/DEL/80. Societe D'Ftudes De Produits Chimiques, "Preparation of 2-Isopropylamino Pyrimidine". (August 9, 1979).
- 414/DEL/80. Societe D'Etudes De Produits Chimiques, "Synthesis of 2-Isopropylamino-Pyrimidine". (July 4, 1979)
- 415/DFL//80. Pfizer, INC., "Preparation of Stable Doxycycline Compositions". [Divisional date March 30, 1978].
- 416/DEL/80. Pfizer, INC., "Preparation of Stable Chlortetracycline Compositions". [Divisional date March 30, 1978].

7th June 1980

417/DEL/80. Pfizer INC., "Metallic Iron Particles for Magnetic Recording".

9th June 1980

- 418/DEL/80. Dr. Sukriti Ranjan Gupta, "A Hand Operate (%) Control Mechanism".
- 419/DEL/80) Birarat Heavy Electrical's Limited, "A Micro- v processor System".
- 420/DEL/80. Bharat Heavy Electricals Limited, "A 'Micro-processor System",
- 421/DEL/80. K. L. Bhasin, "A Collapsible Stutcture
- 422/DEL/80: K. L. Bhasin, "Shutters".

APPLICATIONS FOR PATENTS FILED AT THE BOMBAY BRANCH

23rd June 1980

- 176/Bom/80. Jaya Hind Industries Limited. Improvements in or relating to assembly of an External type of Rotor for a Magneto or like apparatus.
- 177/Bom/80. Deepak Gurunath Kanaglekar, Method and apparatus for recovering silver from solution containing the said metal.

26th June 1980

178/Bom/80. Bhaichand Ukabhai Dosi, Navin Bhaichand Doshl, Mahendra Bhaichand Doshl and Anil Bhaichand Doshl. Improvement in or relating to laminated structures.

27th June 1980

- 179/Bom/80. Larsen and Toubro Limited. A detachable assembly of neutral contact-cum-auxiliary contact or contacts for use in combination with a switch to connect or disconnect the neutral of a power supply and to connect or disconnect auxiliary circuit or circuits to the said power supply and/or a different power supply, respectively and a switch comprising the same.
- 180/Bom/80. Larsen and Toubro Limited. A self restorable interlock for a switch cubicle or compartment door and a switch cubicle or compartment comprising the same.
- 181/Bom/80. Larsen and Toubro Limited. A self sensing and aligning and self centering coupling device for a switch cubicle or compartment door and a switch cubicle or compartment comprising the
- 182/Bom/80. Marathe Research Foundation. Segment roller for driving spindle tapes and spindles of ring frame and similar textile machineries.

28th June 1980

- 183/Bom/80. Declip Canesh Kulkarni. Improved spray pump.
- 184/Bom/80. Ashok Kumar Das, Amiyo Kumar Das, Jaikumar Joshua Debiprasad Chowdhury and Vivek Narayan Vartak. Swivel Nozzle for delivery pipe.
- 185/Bom/80. Ashok Kumar Das, Amiyo Kumar Das, Jaikumar Joshua Debiprasad Chowdhury, and Vivek Narayan Vartak. Hydraulic Interlock device for a petrol dispensing unit.
- 186/Bom/80. Ashok Mulkraj Grover. Multi-station gymnasium equipment.

30th June 1980

187 Bom/80. Ashok Kumar Das, Amiyo Kumar Das, Jai-Kumar Joshua, Debiprasad Chowdhury and Vivek Narayan Vartak. Improved positive displacement metering unit for fluids,

188/Bem/1980. Dilip Dattatraya Arole. An improved slide display device.

189/Bom/1980. Gold Seal Engineering Products Pvt. Limited. Improvement in or relating to car door bending and method of manufacturing the same.

1st July 1980

- 190/Bom/1980. Sudhir S. Budhay. Groove guided centrifugal spark advance system.
- 191/Bom/1980. Crecent Calendar Co, Multi Million Years Calendars.
- 192/Bom/1980. Mrs. Manmohan Kaur Naar. Hand operated mixer cum grinder.

3rd July 1980

- 193/Bom/1980. Camphor and Allied Products Limited. A process for the preparation of sorbitol esters of rosin and polyrosin.
- 194/Bom/1980. Camphor and Allied Products Limited. A process for the preparation of polyester modified rosin and polyrosin.
- 195/Bom/1980, Sudhir S. Budhay, Spark plug cleaning equipment.
- 19496/Bom/1980. Jagat Punjabhui Palkhiwala. Improvements in or relating to speed changing device.
 - 197/Bom/1980. Duracell International Inc. Non-aqueous electro-chemical cells containing novel electrolyte solts.
 - 198/Bom/1980. Valeriano Andrade. Improvements in or relating to an automatic flush tank.

4th July 1980

199/Bom/1980. The National Rayon Corporation Limited.
A process for the extraction of zinc, almost free
from iron in the form of zinc sulphate solution
from zinc hydroxide sludge.

APPLICATIONS FOR PATENTS FILED AT THE (MADRAS BRANCH)

7th July, 1980

- 122/Mas/80. T. Seshagiri. A weighing machine. (Divisional date, February 17, 1979).
- 123/Mas/80. Lucas Industries Ltd., Piston assembly for Hydraulic master cylinder. (July 12, 1979).
- 124/Mas/80. V. Joshua. Low cost earthenware cum ferrocement container.

10th July, 1980

- 125/Mas/80. Galada Continuous Castings Ltd. Improvements in or relating to aluminium car wheels.
- 126/Mas/80. N. Devendran & J.W. Longlands. A method of producing a laminate and a laminate produced thereby.

11th July, 1980

- 127/Mas/80. M. Srinivasan. DC Voltage transparancy Projector.
- 128/Mas/80. M. Srinivasan. Chalk stick holder.
- 129/Mas/80. Indian space Research Organisation. A process for the synthesis of a (Poly) hydroxyester resin based on castor oil and production of a fire-retardant rigid polyurethane foam using the above resin and PVC powder.

ALTERATION OF DATE

147934
280/Del/78
147935
558/Del/79
147944
587/Del/78

Ante-dated 21st March 1978.

Ante-dated 25th January 1978.

Ante-dated 24th December 1976.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of patents on any of the applications concerned, may, at any time within four months of the date of this issue or within such further period not exceeding one month applied for on Form 14 prescribed under the Patents Rules, 1972 before the expiry of the said period of four months, give notice to the Controller of Patents on the prescribed Form 15, of such opposition. The written statement of opposition should be filed along with the said notice or within one month of its date as prescribed in Rule 36 of the Patents Rules, 1972.

'The classifications given below in respect of each specification are according to Indian Classification and International Classification."

A limited number of printed copies of the specifications listed below will be available for sale from the Government of India Book Repot, 8, Kiran Sankar Roy Road, Calcutta, in due course. The price of each specification is Rs. 2/-(postage extra if sent out of India). Requisition for the supply of the printed specifications should be accompanied by the number of the specifications as shown in the following list.

Typed or photo copies of the specifications together with photo copies of the drawings, if any, can be supplied by the Patent Office. Calcutta on payment of the prescribed copying charges which may be ascertained on application to that office.

CLASS 32F, & Fa b & 55D.

147927.

Int. Cl.-C07d 93/22, A01n 9/12, 9/20.

MANUFACTURE OF 2, 1, 3-THIADIAZIN-4-ONE-2, 2-DIOXIDE DERIVATIVES.

Applicant: BASF AKTIENGESELLSCHAFT, AT 6700 LUDWIGSHAFEN, FEDERAL REPUBLIC OF GERMANY.

Inventors: HANS MERKLE, ALBRECHT MUELLER AND KARL ZOLLER.

Application No. 206/Cal/78 filed February 24, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972 Patent Office, Calcutta.

2 Claims

A process for the monufacture of 2, 1, 3-thiadiazin-4-one-2, 2-dioxide derivatives of the formula shown in Fig. 1.

wherein R', R' and R' are identical or different and each denotes hydrogen, unsubstituted aliphatic, cycloaliphatic or aromatic radicals, or aliphatic, cycloaliphatic or aromatic radicals or aliphatic, cycloaliphatic or aromatic radicals substituted by halogen, alkyl, alkoxy, haloalkoxy, alkylsulfonyl or dialkylamido-sulfonyl, R' additionally denotes dialkylamino, R' additionally denotes halogen or trilfuoromethyl, R' denotes hydrogen or alkyl, and Y denotes a -CH= group optionally substituted by R' or R' or Y denotes a -N= group, wherein carboxamide derivatives of the formula shown in Figure 2.

wherein R¹, R², R³, R¹ and Y have the above meaning, are reacted with sulfur trioxide or chlorosulfonic acid in the presence of organic bases, or with adducts of sulfur trioxide and organic bases, to give the corresponding sulfamic acid salts of the formula shown in Fig. 3.

wherein R', R', R', R' and Y have the above meanings, and the sulfamic acid salts or the free sulfamic acid are cyclized by treating them with acid halides or acid anhydrides.

Comp. Specn. 14 Pages.

Drg. 1 Sheet.

CLASS 101F.

147928.

Int. Cl.-B63c 11/00, 13/00, C02b 1/00.

SUBSEA INSTALLATION AND METHOD FOR INSTALLING THE SAME.

Applicant: SOCIETE NATIONALE ELF AQUITAINE (PRODUCTION) OF TOUR AQUITAINE, 92400 COURBEVOIE, FRANCE.

 $\mathit{Inventors}:$ GEORGES MICHEL CHATEAU AND CHESTER B. FALKNER.

Application No. 343/Del/77 filed October 25, 1977.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

19 Claims

A subsea installation for use in virtually and depth of water comprising, in combination: an elongated rigid base frame means adapted to be permanently placed on a sea lloor, said base frame means including a plurality of framed receptor openings, a base guide unit secured to the base frame means at least one of said receptor openings; a removable, unitary module assembly cooperable with said base guide unit for aligning and registering said module assembly with said one receptor opening; and control means supported from said base frame means for said module assembly and releasably interconnected with said module assembly.

Comp. Specn. 33 Pages.

Drg. 11 Sheets.

CLASS 101F.

147929.

Int. Cl.-F02b 1/00, B63c 11/00.

RFENTRY SYSTEM FOR A SUBSEA WELL APPARA-IUS.

Applicant: SOCIETE NATIONALE ELF AQUITAINE (PRODUCTION), OF TOUR AQUITAINE 92400, COURBEVOIE, FRANCE.

Inventorse: GEORGES MICHEL CHATEAU, AND CHESTER B. FALKNER.

Application No. 7/Del/78 filed January 5, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

13 Claims

In a recentry system for a subsea station having a well apparatus provided with protected receptacles for receiving well equipment lowered from the sea surface, the combination of: an elongated guide post means on said apparatus; one of said protected receptacles supporting and housing said guide post means in sealed retracted position; means for moving said guide post means tino extended exposed position; means for engagement with said guide post means for positioning and adaptor frame structure on said apparatus; said engagement means including means for self-adjusting guiding cooperation of said frame structure with said guide post means.

Comp. Specn. 17 Pages.

Drg. 3 Sheets.

CLASS 172B & D' & F.

147930.

Int. C1.-D02j 1/02.

PROCESS FOR THE TEXTURIZATION OF POLY-CAPRONAMIDE FIBRES AND TEXTURIZED POLY-CAPRONAMIDE FIBRES OBTAINED ACCORDING TO THE PROCESS.

Applicant: SNIA VISCOSA-S.P.A., OF 18, VIA MONTEBELLO, MILANO, ITALY,

Inventors: PIETRO MORUZZI AND FRANCESCO CADAU.

Application No. 1747/Cal/77 filed December 17, 1977.

Appropriate office for opposition Proceedings (Rule 4, Putents Rules, 1972) Patent Office, Calcutta.

9 Claims

Process for making texturized polyamide yarn, characterised in that a polycapronomide yarn spun at a spinning speed below 1500 metres per minute is subjected to a drawing and texturizing process comprising the operations of drawing and false twisting and a heat treatment, not more than two of said operations being carried out concurrently at least when the processing of the yarn is being started, the heat treatment being carried out under temperature conditions such as to set the false twist.

Comp. Specn. 13 Pages.

Drg. 2 Sheets.

CLASS 154D.

147931.

Int. Cl.-G03b 27/14, G03b 27/30.

TONER SUPPLY CANISTER FOR AN ELECTROSTATOGRAPHIC COPIER.

Applicant: REX-ROTARY INTERNATIONAL CORPORATION A.S., OF REX-ROTARY PARKEN, P.O. BOX-400., BLOKKEN 21-23, DK-3460 BIRKERD, DENMARK.

Inventor: KARL GUSTAV ZEUTHEN,

Application No. 72/Del/78 filed January 25, 1978.

Convention date April 14, 1977/(15625/77) U.K.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

10 Claims

A cylindrical canister including a closed end wall; an opposite open end; an extractor member mounted within the canister and able to rotate freely about the longitudinal axis of the canister and to execuite, independently of its rotation, a translational movement along the canister from said openable end to said closed end; thermoplastic fusible toner material contained in the canister between said extractor member and said closed end; an extractor blade carried by said extraction member to contact and sweep over said toner during rotation of the extractor member; and abutment means on said extractor member for engaging a drive member dimensioned to fit into the said open end of the canister.

Comp. Specn. 13 Pages.

Drg. 5 Sheets.

CLASS 40F & 47C.

147932.

Int. Cl.-F23K, 1/00, B03d 3/00.

METHOD AND APPARATUS OF PREPARING SOLID AND/OR SUBSTANTIALLY SOLID PARTICLES COMPRISING COMBUSTIBLE MATTER ASSOCIATED WITH OR CONTAMINATED BY NON-COMBUSTIBLE AND/OR INERT MATERIAL FOR USE IN A UTILIZATION ZONE.

Applicant: EXXON RESEARCH AND ENGINEERING COMPANY, OF LINDEN, NEW JERSEY, UNITED STATES OF AMERICA.

Inventor: GERALD MOSS.

Application No. 1053/Cal/77 filed July 11, 1977.

Convention date July 16, 1976 (29709/76).

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

12 Claims

A method of preparing solid and/or substantially solid particles comprising combustible matter associated with or contaminated by non-combustible and/or inert material for use in a utilization zone, comprising the steps of: (a) supplying said solid and/or substantially solid particles, including relatively coarse solid particles, directly into a segregation zone; (b) segregating particles in the segregation zone according to size and/or density by fluidizing particles in the segregation zone employing an upwardly-passing fluidizing fluid having a superficial velocity in the segregation zone at least sufficient to fluidize the particles but below the superficial velocity at which the fluid causes substantially uniform mixing of particles in the segregation zone a size and/or density gradient with particles of relatively large sizes and/or relatively high densities towards the bottom of the zone and particles of relatively small sizes and/or relatively low densities towards the top of the zone; (c) recovering particles of relatively small sizes and/or relatively low sensities from the segregation zone for use in the utilization zone; (d) separately recovering particles of relatively large size and/or relatively high density from the segregation zone and reducing the sizes of said separately recovered particles by crusing and/or grinding; and (e) recovering size-reduced particles of relatively small sizes, obtained from step (d), for use in the utilization zone.

Comp. Specn. 17 Pages.

Drg. 2 Sheets.

CLASS 146D & 148C & H.

147933.

Int. Cl.-A63h 33/22.

A POSITIVES FILM VIEWER OF THE CASSETTE TYPE.

Applicant & Inventor: RAJ PRAKASH, OF B-1/1, LAJ-PAT NAGAR, NEW DELHI-110024, INDIA.

Application No. 73/Del/76 filed December 27, 1976.

Complete Specification left March 21, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

13 Claims

A positive film viewer of the cassete type comprising a housing having a base plate and a head plate, a front and tack plate in spaced relation being connected together by side walls, a slot provided in one of the side wall or base plate extending into the said housing for removably accommodating a cassette, the upper portions of the front and back walls forming the header having aligned opening with a viewing lena sor viewing a picture on a film strip in a cassette housed within the viewer, the said cassette comprising a unit housing having a rear plate and a front plate spaced from each other and connected together by side walls and having a rotatable disc carrying the film circumferentially and having corresponding openings in the said plates aligned with said openings in the viewer, means for mounting a film strip therein and operating lever means for actuating the lilm strip step by step bringing the pictures or gates one by one successively between the said aligned openings.

Comp. Specn. 16 Pages.

Drg. 2 Sheets

CLASS 146D & 148C & H.

147934.

Int. Cl.-A63h 33/22.

A POSITIVE FILM CASSETTE FOR USE WITH A FILM VIEWER.

Opplicant & Inventor: RAJ PRAKASH, OF B-1/1, LAJ-PAT NAGAR, NEW DELHI-110024, INDIA.

Application No. 280/Del/78 filed April 17, 1978.

Division of Application No. 73/Del/76 filed March 21, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

5 Claims

A positive film cassette for use with a film viewer, comprising a unitary housing having a front wall and a back wall with aligned openings therein, a circular disc for mounting a film strip rotatably in the housing, and a spring biased actuator for actuating the film strip step by step for bringing the frames or pictures of the film one by one in alignment with the said openings, the said film strip being held between a first plate and a second plate supported about a pin in the backwall of the housing.

Comp. Specn. 7 Pages.

Drg. 2 Shects.

CLASS 154D.

147935.

Int. Cl.-G03b 27/14, G03b 27/30.

DRY TONER DEVELOPER UNIT FOR AN ELECTRO-STATOGRAPHIC COPIER.

Applicant: REX-ROTARYINTERNATIONAL CORPORATION, P.O. BOX 400, BLOKKEN 21-23, DK-3460 BIRKERD, DENMARK.

Inventor: KARL GUSTAV ZEUTHEN.

Application No. 558/Del/79 filed August 4, 1979,

Convention date April 14, 1977/(15625/77) U.K.

Division of Application No. 72/Del/78 filed January 25, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

13 Claims

A dry toner developer unit for a photocopier, comprising a cylindrical drive rotor for engaging a rotatable toner extractor member and drivable for rotation about an axis and for movement along said axis; said drive rotor including a screw flight on its exterior and abutment means on one of its ends to drive such a toner extractor member for rotation around, and for axial movement along, said axis; and means for supporting a cylindrical toner-bearing canister in a stationary position coaxially around said drive rotor.

Comp. Speen. 24 Pages.

Dr. 4 Sheets

CLASS 32f 3d & 55E4. Int. Class-607d 5/00. 147936

A PROCESS FOR THE PREPARATION OF 9, 13 EPOXY-6B-HYDROXY-8 LABDANE-16, 15: 19, 20-DIO-LACTONE.

Applicant: THE DIRECTOR, CENTRAL COUNCIL FOR RESEARCH IN INDIAN MEDICINE, AND HOMO-EOPATHY, E-25, DEFENCE COLONY, NEW DELHI-110024, INDIA.

Inventor: DR. KOZHIPARAMBIL KUNHUNNY PURUSHOTHAMAN AND SARADHA VASANTH.

Application No. 604/Del/1978 filed on August 14th, 1978.

Appropriate office of opposition Proceedings (Rule 4. Patents Rules 1972) Patent Office. Delhi Branch.

5 Claims

Process for the preparation of 9, 13-cpoxy-6B-hydroxy-8d-Labdane, 16, 15: 19, 20 diolactone which comprises;

- (i) powdering the shade dried whole plant of Leo no: is nepetaefolia Linn. (Family: Labiatae);
- (ii) soaking the said shade dried powdored plant in a solvent such as hexane at a room temperature followed by decanting the hexane extract;
- (iii) extracting the 9, 13-cpoxy-6B-hydroxy-Bd-Labadone 16, 15: 19, 20 diolactone from the left over residue of step (ii) with chloroform;
- (iv) removing the excess of chloroform from obtained product of step (iii) and digesting the residual gummy mass with ether and removing the chlorophyll asgreen coloured ether soluble mass;
- (v) dissolving the solod residue of step (iv) in hot chloroform, and
- (vi) finally treating the product of step (v) with ether to obtain crystals of 9, 13-epoxy-6B-hydroxy-8d-Labdane, 16, 15: 19, 20 diolactone.

(Complete specification-7 Pages-Drawing 1 sheet).

CLASS 34-B.

147937.

Int. Cl. D 21 c 5/00.

PROCESS FOR THE PRODUCTION OF CELLULOSE.

Applicant: KONTIKI CHEMICALS AND PHARMA-CEUTICALS PRIVATE LIMITED, A.K. OFFICE BUILDING, BALIAPATAM, CANNANORE-670010, KERALA.

Inventor: CHATHANATH CHAITHANYA MENON.

Application No. 62/Mas/78 filed May 3, 1978.

Complete specification left January 24, 1979.

Appropriate office for opposition proceedings, (Rule 4, Patents Rules, 1972), Patent Office, Madras Branch.

7 Claims. No drawing

A process for the production of cellulose comprising the steps of

- (a) refluxing the starting solid material such as hereinbefore defined with dilute sulphuric acid,
- (b) washing the residue obtained at the end of step (a) to remove the acid content therefrom,
- (c) bleaching said acid free residue by successively treating with aqueous bleaching powder until the colour of the residue is white,

- (d) washing the bleached residue, and
- (e) treating the thus washed bleached residue with dilute hydrochloric acid

and thereafter, if desired, washing drying and pulverizing the residue to obtain the desired product.

(Prov Specn-5 pages; Com Specn-9 pages).

CLASS 158B₁.

147938.

Int. Cl.-B61g 9/00.

AN ABSORBING APPARATUS IN A DRAFT-GEAR FOR RAILROAD CARS.

Applicant: WESTINGHOUSE AIR BRAKE COMPANY, OF THREE GATEWAY CENTER, PITTSBURGH, PENNSYLVANIA 15222, UNITED STATES OF AMERICA.

Inventor: RICHARD JACOB HOUSMAN.

Application No. 1442/Cal/77 filed September 24, 1977.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Calcutta.

6 Claims

An absorbing apparatus in a draft-gear for railroad cars comprising a rectangular housing (12) with transverse and longitudinal ribs (34, 36, 98, 100,) therein, a damping means (16) disposed in its rear portion (14) and α friction mechanism (20) in the forward portion (18) cooperating with the damping means (16) through a supporting plate (44) and consisting of a central thrust wedge (80) biased by a spring (81) and cooperating by inclined surfaces (78) with inner inclined surfaces (76) of two pressure friction wedges (70) cooperating by their outer inclined surfaces (72) with correscooperating by their outer inclined surfaces (72) with corresponding friction surfaces (74) of inner stationary wedge ponding friction surfaces (74) of inner stationary wedge plates (64), separated from the outer stationary plates (66) by two friction plates (68) movable in the longitudinal direction, each of the outer and inner stationary plates (66), (64) being formed with protuberances (94), (96) on the upper and lower edges (90, 92) which are disposed between intermediary transverse ribs (98, 100) of the upper and lower walls (24, 30) of the apparatus housing (12) and which concerner with those ribs by their end surfaces with said movements. walls (24, 30) of the apparatus housing (12) and which co-operate with those ribs by their end surfaces, with said mov-able friction plates (68) extending through the housing for-ward portion (18) between said ribs (98), (100) of the hous-ing upper and lower walls (24, 30) to dispose their inner ends (150) for engagement with the supporting plate, and a front follower plate (140) acting consecutively on the thrust wedge (80) and the outer ends (152) of the movable fric-tion plates (68) to force the movable friction plates (68) inwardly and longitudinally of the housing (12) on compres-sion of the draft gear, characterized in that, with a view to increasing longevity of the draft gear, as represented by the spacing of the outer ends (150) of the movable friction plates (68) from the front follower plate (140) in the riding posispacing of the outer ends (150) of the movable friction plates (68) from the front follower plate (140) in the riding position of the gear, the protuberance (94) of the upper and lower edges of the respective inner stationary wedge plates (64) is formed with a lateral boss directed perpendicularly to the plane of the respective movable plates (68) and outwardly relative to the housing (12) and having a form that approximates a triangle in a plane paralleling the respective side edges of the movable plates (68), one side (116) of the triangle being formed to parallel the surface of the contact of the respective inner stationary plates (64) with a presof the respective inner stationary plates (64) with a pressure friction wedge (70), the second side (110) of the triangle being formed as the surface of contact of the rear end of the protuberance with the transverse rib (100) of the housing (12) and its length being at least equal to the sum of the (12) and its length being at least equal to the sum of the thicknesses of the stationary inner plate (64) and of half the thickness of the movable plate (68), said triangle at its outwardly directed portion (122) defining a corner portion of the triangle into which the triangle second side (110) merges, and the triangle third side (114) extending from the outwardly directed corner portion (1222) thereof to the side edge (90, 92) of the respective inner stationary plates (64) adjacent the median portions thereof for breakers the bosses. adjacent the median portions thereof for bracing the bosses against the respective inner stationary plates (64).

Comp. Specn. 23 Pages.

Drg. 2 Sheets.

CLASS 89 & 101F.

147939

Int. Cl.-E02b 1/00.

A REMOTE CONTROL HYDRAULIC SETTLEMENT GAUGE.

Applicant: COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA.

Inventors: SHRI TOPUR KRISHNASWAMY NATARA-JAN, DR. RAJINDRA KUMAR BHANDARI, DR. BAL-RAJ MALHOTRA AND SHRI KARTAR SINGH.

Application No. 95/Del/77 filed May 11, 1977.

Complete Specification left August 11, 1978.

Appropriate office for opposition Proceedings (Rule 4. Patents Rules, 1972) Patent Office, Delhi Branch.

2 Claims

A remote control hydroulic settlement gauge consisting of a settlement capsule connected to a remotely placed measuring unit to form a U-tube arrangement wherein the settlement capsule comprises an air tube, an over-flow tube and an opening connected to the measuring unit and the measuring unit comprising a stand pipe with a desired scale of measure joined to a water reservoir.

Comp. Speen. 7 Pages.

Comp. Drg. 1 Sheet.

Prov. Specn. 8 Pages.

Prov. Drags 2 sheet.

CLASS 39L.

147940.

Int. Cl.-C01f 7/02.

METHOD OF OBTAINING PURE ALUMINA BY DIGESTION OF ALUMINOUS MINERALS.

Applicant: ALUMINIUM PECHINEY, OF 28, RUE DE BONNEL, 69003 LYON. FRANCE.

Inventors: JOSEPH COHEN AND ALAIN ADJEMIAN.

Application No. 504/Del/77 filed December 26, 1977.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

7 Claims

A method for the manufacture of pure alumina from im-

purity containing aluminous mineral such as herein described which comprises: digesting the aluminous mineral with an aqueous sulphuric acid solution at a temperature from 80° to 90°C to produce a suspension comprising a liquid phase rich in dissolved aluminium sulphate and a residue consisting of unreacted oxides and insoluble sulphates; separating the residue from the liquor; washing the separated residue with an aqueous sulphuric acid solution containing a small quantity of alumina so as to extract the mother liquor and dissolve the insoluble sulphates and removing unreacted inert substances from the liquor; mixing the separated aluminium sulphate containing liquor at atmospheric pressure and at a temperature between 80° and 90°C with a chlorosulphonic liquor containing hydrochloric and sulphuric acids, injecting into the liquid mixture gaseous hydrogen chloride, and cooling the mixture which contains alumina and solubilised impurities until crystals of hydrated aluminium chlorosulphate having the formula, AISO Cl. 6-7H-O are precipitated: separating the precipitated crystals from the mother liquor and washing them with a hydrochloric acid solution to remove traces of mother liquor from them; thermally decomposing the crystals at a temperature below 600°C to convert them to a mixture of aluminium sulphates and an effluent of paseous hydrogen chloride and water; calcining the aluminium sulphates thus obtained at a temperature below 1050°C to produce pure alumina (AL:On) and a sulphorous gaseous effluent comprising a mixture of SO2 and SO4 and water; mixing the liquor obtained from washing the separated resi-

due and from which unreacted inert substances have been removed with a concentrated solution of sulphuric acid in order to precipitate the dissolved sulphates of impurities therein; separating the precipitate and thermally decomposing it to convert it to oxides of iron and/or titanium and a sulphurous gaseous effluent of SOc. SOs and water; concentrating the sulphuric acid liquor thus freed of the sulphates of the impurities mixing it with the mother liquor remaining after removal therefrom of the crystals of precipitated hydrated aluminium chlorosulphate, degassing the mixture and recycling it for the purpose of digesting the aluminous mineral; and recycling the gaseous hydrogen—chloride thus obtained for injection into the mixture of aluminium sulphate containing liquor and chlorosulphonic liquor and recycling the sulphurous gaseous effluents for the formation of additional sulphuric neid.

Comp. Specn. 31 Pages.

Drg. 2 Sheets

CLASS 39-I.

147941.

Int, Cl.-C01d 9/04.

PROCESS FOR THE PRODUCTION OF POTASSIUM NITRATE.

Applicant: FERTILIZER CORPORATION OF INDIA LIMITED, AT MADHUBAN 55, NEHRU PLACE, NEW DELHI-110029, INDIA.

Inventors: SRI NARAYAN RANGACHARI, DR. DEBENDRA KUMAR SAHU AND SRI JYOTIRINDRA MOHAN SARKAR.

Application No. 65/Del/78 filed January 23, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Dahl Branch.

10 Claims. No drawings

A process for the production of potassium nitrate from potassium chloride and nitric acid characterized in that said reaction is carried out in presence of a salt solution made up of ions containing ammonium, potassium, chloride and nitrate thereby enabling the reaction to proceed in a forward direction, adding to the system a water miscible shoohol such as methanol or ethanol to enable the precipitation of potassium nitrate crystals and holding up of hydrochloric acid, removing the potassium nitrate as product thereafter subjecting the liquid solution containing Hel salt values and alcohol to ammoniation thereby removing the alcohol used by distillation to produce a mother liquor, followed by concentrating the mother liquor to produce a liquor containing the ions used in the initial stage of the process and solid ammonium chloride which is recovered as by product.

Comp. Specn. 15 Pages.

Drgs, Nil

CLASS 126C.

147942.

Int. Cl.-G01r 17/00.

A POTENTIAL DIVIDER FOR HIGH CURRENTS.

Applicant: BHARAT HEAVY ELECTRICALS LIMITED. OF ANSAL BHAWAN, 18-20, KASTURBA GANDHI MARG, NEW DELHI-110001, INDIA.

Inventors: DR. VIDYARDHI NANDURI.

Application No. 113/Del/78 filed February 10, 1978,

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

5 Claims

A potential divider for high currents comprising at least of a single set of members, said set comprising an input inner conducting member connected to a central conductor and having a plurality of first resistance elements extending therefrom and to a plurality of short circuit members, a corresponding number of second or return resistance elements extending from the short circuit members to an output inner conducting member which is connected to a tapping.

Comp. Specn, 7 Pages.

Drg. 1 Sheet,

Comp. Specn. 13 Pages.

Drg. 1 Sheet.

CLASS 56A.

147943.

Int. Cl.-B01d 3/00.

IMPROVEMENTS IN OR RELATING TO ALL GLASS WATER DISTILLATION UNIT,

Applicant & Inventor: HARI KISHAN SHRIVASTAVA, C/O SCIENTIFIC GLASS AND VACUM APPARATUS COMPANY, CHANDDENAGAR, GURGAON, HARYANA, INDIA.

Application No. 436/Del/78 filed June 12, 1978.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

8 Claims

An improved all glass water distillation unit comprising a conically shaped boiler with provision of water inlet port located at the lower conical end and a draining attachment at the bottom and detachable immersion electric heaters; a detachable level control float valve being coupled to the said boiler through its water inlet port which incorporates a narrow orifice for entry of water in the boiler; means for cutting off electric supply to the said heaters in the event of cooling water supply failure or drop in the water pressure of the main supply; the condenser assembly of the unit comprising two parts, the upper and the lower portion both the said portions having a common outer jacket for the flow of cooling water around the said condenser; the said upper portion comprising a chamber having a larger volume and provided in its upper part with a built-in anti-splash trap which prevents the jumping across of the water droplets as the steam from the boiler rushes into the condenser assembly; the said upper portion terminating into a wider bore downwardly running glass coil which forms the said lower portion of the condenser assembly and further characterised in that a spherical joint is employed for coupling the boiler with the condenser assembly.

Comp. Specn. 10 Pages.

Drg. 2 Sheets.

CLASS 40F & I.

147944.

Int. Cl.-B01j 1/00.

SIGHT GLASS AND SAMPLING SYSTEM FOR THE OUTPUT OF A DEVICE FOR PROCESSING LIQUID CONTAINING SUSPENDED PARTICULATE SOLID MATERIAL.

Applicant & Inventor: EDWARD ALVIN GASTROCK, OF 5416 YALE STREET, METAIRIE, LOUISIANA 70003, UNITED STATES OF AMERICA.

Application No. 587/Del/78 filed August 8, 1978.

Division of Application No. 2263/Cal/76 filed December 24, 1976.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Delhi Branch.

4 Claims

A sight glass and sampling system for the output of a device for processing liquid containing suspended particulate solid material in order to separate the liquid from the solids, said system comprising:

- a sight glass connected to the outlet of said liquid processing device,
- a first three-way valve controlling the flow from the outlet of said liquid processing device to the inlet of said sight glass,
- a second three-way valve controlling the outlet from said sight glass,
- a valve controlled sample conduit connected between said first and second three-way valves, and
- a by-pass conduit connecting said first and second threeway valves and controlled by said valves.

OPPOSITION PROCEEDINGS

The application for patent No. 146991 made by American Cyanamid Company in respect of which an opposition was entered by Bhanat Pulverising Mills Private Limited as notified in Part-III, Section 2 of the Gazette of India, dated the 21st June 1980 has been treated as withdrawn.

CORRECTION OF CLERICAL ERRORS UNDER SECTION 78(3)

The title of the invention in the application, specification and also the opening description of the specification in respect of patent application No. 138061 (earlier numbered as 574/Cal/73) the acceptance of the complete specification of which was notified in Part III, Section 2 of the Gazette of India dated the 22nd November 1975 have been corrected to read as "Conductor and spinning frame", under Section 78(3) of the Patents Act, 1970,

PRINTED SPECIFICATION PUBLISHED

A limited number of printed copies of the undernoted specifications are available for sale from the Officer-in-Charge, Government of India, Central Book Depot, 8, Hastings Street, Calcutta, at two rupees per copy:—

(1)

147319, 147320, 147321, 147322, 147323, 147324, 147325, 147326, 147327, 147328, 147329, 147330, 147331, 147332, 147333, 147334, 147335, 147336, 147337, 147338, 147339, 147340,

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REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Designs Act, 1911.

The date shown in each entry is the date of registration of the design included in the entry.

- Class 1. No. 149021. Larsen & Toubro Limited of Powai Works, Saki-Vihar Road, P.O. Box 8901, Bombay-400072, Maharashtru, India, an Indian Company. "an Electrical Unit Casing". November 20, 1979.
- Class 1. No. 149055. Fuel Instruments & Engineers Pvt. Ltd., Old Block No. 1, Industrial Estate, Ichalkaranji-416115, Maharashtra State, India, an Indian Company. "Hardness Testing Machine". December 3, 1979.

- Class 1. No. 149090. Swaran Singh of Appliances Emporium, 1847 Bhagirath Palace, Clandni Chowk, Delha 110006, Indian Proprietory Firm. "the mixi" December 13, 1979.
- Class 1. No. 149401. Motaheddeh Brothers, Nai Sarak-1", Moradabad, (Uttar Pradesh), an Indian Partnership Concern. "Metal Pot (Hukka)". Match 24, 1980.
- Class 3. No. 149025. M/s. Chawla Industrial Corporation, 486. Bartan Market, Sadai Bazar, Delhi, India, a partnership firm. "Baby Bike". November 23, 1979.
- Class 3. No. 149026. M/s. Chawla Industrial Corporation, 486, Bartan Market, Sadar Bazar, Delhi, India, a partnership firm. "Baby Bike". November 23, 1979
- Class 3. No. 149063. Larsen & Toubro Limited of L & T House, Ballard Estate, Bombay-400038, Maharashtra, India, an Indian Company. "Droppe: Support". December 5, 1979.
- Class 3. No. 149073. Glaxo Laboratories (India) Ltd., (*)
 Dr. Annic Besant Road, Worli, Bombay-40007.
 Maharashtra. "a portable preserver and dispenser unit for indicator paper". December 6,
- Class 3. No. 149296. (Mrs.) Megha Avinash Gupte, 552, Vakhare Wada, Chitale Road, Ahmednagar-414001, Maharashtra State, India, a subject of the Republic of India. "A Blade Preserving Device". February 15, 1980.
- Class 3. No. 149391. (i) Frederick Nichael D'Souza and (ii) Geoffrey Pinto, Indian National of 'Frederick House, 3-Y.M.C.A. Road, Bombay-400008, Mahanashtra, India. "Labelling Gun". March 20, 1980.
- Class 3. No. 149397, Japenco, an Indian Proprietory Firm of Shed No. 9-A, Memon Industrial Estate, Osniwara Bridge, Goregaon, Bomba 400062, Maharashtra, India. "Piggy Bank". March 21, 1980.
- Class 4. No. 149070. Duphar-Interfran Limited, F/5, Shiv-sagar Estate, Dr. Annie Brsant Road, Rombry-400018, Maharashtra State. India, a Compuny in corporated in India. "Glas Bottles", December 6, 1979.
- Class 4. No. 149071. Duphar-Interfran Limited, F/5, Shiv-sagar Estate, Dr. Annie Besant Road, Hombay-400018, Maharashtra State, India, a company incorporated in India. "Glass Bottles". December 6, 1979.
- Class 5. No. 148211. Rubsteel Produktions AB., of Box 51, s-28400 Perstop, Sweden, a company organized under the laws of Sweden. "a container". Priority date 16th October, 1978.

CANCELLATION OF THE REGISTRATION OF DESIGNS

SECTION-51-A

An application has been made by Abdul Wahid of Matchless Industries for cancellation of the registration of Design No. 148327 in Class-I in the name of Westend Industries.

S. VEDARAMAN Controller-General of Patents, Designs and Trade Marks